



according to the invention SC C (Code No. 8101- 006I97 comprising 20 g of silica gel/l)	DMP	0.75	49	35	60
		1	62	75	70

Please cancel Claims 1-13 and please add the following new Claims 14-32:

14. A crop protection composition of active compounds having foliar or systemic action, formulated as a suspension concentrate, comprising:

B7 ✓ - in the case of herbicide preparations, at least one herbicide from the group of the urea derivatives or sulphonylureas, the carbamates, biscarbamates, diphenyl ethers, pyridoly-lacetic acid derivatives, pyridazines, triazines, triazinones, uracils, benzofuran derivatives, glyphosate or glufosinate;

- in the case of fungicide preparations, at least one fungicide from the group of morpholines, azoles, phthalimides or piperidines;

- in the case of insecticide preparations, at least one insecticide from the group of pyrethroids, carbamates or organophosphates, or possible salts or esters of the above-mentioned groups of active compounds;

- and at least one inorganic adsorbent

- and at least one surfactant.

15. The crop protection composition according to claim 14, formulated as a water-based suspension concentrate.

16. The crop protection composition according to claim 14 wherein said inorganic adsorbent(s) is/are selected from the group comprising silicic acids, alumosilicates and aluminium oxides.

17. The crop protection composition according to claim 16 wherein said inorganic adsorbent(s) is/are selected from the group consisting of colloidal silicic acid (silica gel) and pyrogenic silicic acid (Aerosil).

18. The crop protection composition according to claim 17 wherein said silica gel has an SiO<sub>2</sub> content of at least 95 % and a specific surface area of from 100 to 700 m<sup>2</sup>/g.

19. The crop protection composition according to claim 18 wherein said silica gel has a specific surface area of from 130 to 250 m<sup>2</sup>/g.

20. The crop protection composition according to claim 14 wherein said surfactant(s) is/are selected from the group comprising ethoxylated C<sub>6</sub>- to C<sub>20</sub>-alcohols, ethoxylated castor oils and alkyl ether sulphates.

21. The crop protection composition according to claim 14 wherein said surfactant(s) is/are selected from the group consisting of:

- ethoxylated tridecanols having from 5 to 13 ethoxy units,
- sodium, potassium or ammonium fatty alcohol dialkylglycol ether sulphates,
- ethoxylated castor oil, and
- mixtures of said surfactants.

22. The crop protection composition according to claim 14 wherein the proportion of said surfactant(s) is in the range of 5 to 40 % by weight.

23. The crop protection composition according to claim 14 wherein, in the case of a herbicidal preparation, the active compound is selected from the group comprising phenmedipham, desmedipham, metamitron, ethofumesate, and mixtures of these active compounds.

24. The crop protection composition according to claim 14, further comprising one or more auxiliaries selected from the group comprising antifreeze agents, stabilizers, antifoams, wetting agents, dispersants and carriers.

25. The crop protection composition according to claim 24 wherein said wetting agent and dispersant are selected from the group comprising phosphated di- or tristyrenes and lignin sulphonates, and mixtures of these agents.

26. The crop protection composition according to claim 25 wherein said wetting agent and dispersant are selected from the group comprising:

- ethoxylated tristyrenephenol phosphates and
- the sodium, potassium, calcium, magnesium, zinc or ammonium lignin sulphonates, or mixtures of these agents.

27. The crop protection composition according to claim 14 wherein, the proportion of said inorganic adsorbent(s) is within the range of 0.5 to 25 % per weight.

28. The crop protection composition according to claim 14 wherein the proportion of said inorganic adsorbent(s) is within the range of 2.0 to 15.0 % per weight, and wherein the proportions, of said surfactant(s) is within the range of 10 to 35 % by weight, and wherein the proportion of said active compound(s) is within the range of 5.0 to 75.0 % by weight.

29. The crop protection composition according to claim 14 wherein the individual components of said composition are finely ground and adjusted to a degree of fineness from 0.5 to 20  $\mu\text{m}$ , said components comprising active compounds and auxiliaries, said auxiliaries being selected from the group comprising antifreeze agents, stabilizers, antifoams, wetting agents, dispersants and carriers.

30. The crop protection composition according to claim 29 wherein said components adjusted to a degree of fineness of  $< 10 \mu\text{m}$ .

31. A process for preparing a crop protection composition according to claim 14 wherein the individual components of said composition are finely ground and adjusted to a degree of fineness